

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1. (Currently amended) An apparatus for securement of a low profile auxiliary generator to large vehicles, said large vehicle having a frame, said apparatus comprising an enclosure having interconnected opposite vertical walls, said vertical walls forming front and back walls, opposite end walls, and a top parallel to a floor, an integral engine/generator set fixed in said enclosure, said engine/generator set having a liquid cooled internal combustion engine connected to an electrical generator by a base plate, said base plate interconnected with said ~~enclosure~~ floor, said engine having at least one cylinder disposed parallel to said floor for turning said generator to produce electricity.

Claim 2. (Original) An apparatus according to claim 1 wherein said engine/generator set is connected to a plurality of isolation mounts to reduce vibration, said isolation mounts located between said engine/generator set and said floor.

Claim 3. (Original) An apparatus according to claim 1 wherein said

floor and said base plate are a one piece construction connected with said end walls.

Claim 4. (Original) An apparatus according to claim 1 wherein said floor has an integral step extending beyond said side walls.

Claim 5. (Original) An apparatus according to claim 3 wherein said floor has an integral step extending beyond said end walls.

Claim 6. (Original) An apparatus according to claim 1 wherein said enclosure includes a hinge pivotally connecting adjacent interconnected vertical walls to provide access to said enclosure.

Claim 7. (Original) An apparatus according to claim 2 wherein said enclosure includes a hinge pivotally connecting adjacent interconnected vertical walls to provide access to said enclosure.

Claim 8. (Original) An apparatus according to claim 3 wherein said enclosure includes a hinge pivotally connecting adjacent interconnected vertical walls to provide access to said enclosure.

Claim 9. (Original) An apparatus according to claim 4 wherein said enclosure includes a hinge pivotally connecting adjacent

interconnected vertical walls to provide access to said enclosure.

Claim 10. (Original) An apparatus according to claim 1 wherein said liquid cooled engine has a remotely mounted radiator and associated fan.

Claim 11. (Original) An apparatus according to claim 1 wherein one of said interconnected vertical walls is removably attached to adjacent interconnected vertical walls.

Claim 12. (Original) An apparatus according to claim 1 wherein an air conditioner compressor is operatively connected to said engine, said compressor located within said enclosure.

Claim 13. (Currently amended) An apparatus for securement of a low profile auxiliary generator to large vehicles having a frame, said apparatus functioning as an auxiliary engine/generator set enclosure when mounted on said frame, said enclosure comprising opposite interconnected vertical walls, said vertical walls forming front and back walls, opposite end walls, and a top parallel to the floor, said enclosure having a floor ~~parallel to said frame~~ perpendicular to said vertical walls removably connected to said end walls, said engine/generator set fixed on said floor, said

engine having at least one cylinder disposed parallel to said floor for turning said generator to produce electricity.

Claim 14. (Original) An apparatus according to claim 13 wherein said set is connected to isolation mounts to reduce vibration, said isolation mounts fixed to said floor.

Claim 15. (Original) An apparatus according to claim 13 wherein a hinge couples to said opposite vertical end walls along said vertical side wall and said top whereby operation of said hinge provides access to said enclosure.

Claim 16. (Original) An apparatus according to claim 13 wherein said auxiliary engine/generator set includes an air conditioner compressor operatively connected thereto and located within said enclosure.